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APPLICANT E

Beng S. Ong et al.

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GROUP ART UNIT

CLASS	SUB CLASS
349	110
528	394
257	40
438	99
438	99
	349 528 257 438

FOREIGN PATENT DOCUMENTS

	COUNTRY	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	TRANSLATION Y/N

OTHER DOCUMENTS (Including Author (in CAPS), Title, Publication Date, Pages, etc.)

EX	D.J. Gundlach et al., "Pentacene organic thin film transistors – molecular ordering and mobility", IEEE Electron Device Lett., Vol. 18, p. 87 (1997)
~	F. Garnier et al., "Molecular engineering of erganic semiconductors: Design of self-assembly properties in conjugated thiophene oligomers", Amer. Chem. Soc., Vol. 115, p. 8716 (1993)
EK	Z. Bao et al., "Soluble and processable regioregular poly(3-hexylthiophene) for field-effect thin film transistor application with high mobility", <i>Appl. Phys. Lett.</i> Vol. 69, p 4108 (1996)
	DATE CONSIDERED 1/15/03
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